L Number	Hits	Search Text	DB	Time stamp
-	13154	remote adj monitor$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 12:38
-	10456	(remote adj monitor$5) and (monitor or analyzer or probe)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 12:39
-	1005	((remote adj monitor$5) and (monitor or analyzer or probe)) and client	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 12:39
-	804	((remote adj monitor$5) and (monitor or analyzer or probe)) and (client or computer or pc) same (user or programer or template) same (parameter or code or request)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 12:42
-	158	(((remote adj monitor$5) and (monitor or analyzer or probe)) and (client or computer or pc) same (user or programer or template) same (parameter or code or request)) and template	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 12:42
-	65	((((remote adj monitor$5) and (monitor or analyzer or probe)) and (client or computer or pc) same (user or programer or template) same (parameter or code or request)) and template NEAR4 (user operator monitor parameter)) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:13
-	3674	network NEAR3 testing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:13
-	221	(network NEAR3 testing) and test$4 near2 tool	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:15
-	38	((network NEAR3 testing) and test$4 near2 tool) and probe	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:15
-	728	network near3 emulation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:24
-	411	(network near3 emulation) and user	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:24
-	263	((network near3 emulation) and user) and (tool or monitor or test$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 17:09
-	165	(((network near3 emulation) and user) and (tool or monitor or test$4)) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:26
-	140	((((network near3 emulation) and user) and (tool or monitor or test$4)) and server) and internet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:26
-	84	(((((network near3 emulation) and user) and (tool or monitor or test$4)) and server) and internet) and (traffic adj generator or network adj3 emulator or traffic adj analyzer or session emulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:28
-	199	network adj under adj test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:43

-	28	(network adj under adj test) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/24 14:44
-	3113	client/server and (probe or analyzer or test)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 09:13
-	466	(client/server and (probe or analyzer or test)) and (ip or internet) adj2 connection	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 09:18
-	219	((client/server and (probe or analyzer or test)) and (ip or internet) adj2 connection) and (ip or internet) adj2 connection same client same server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 09:18
-	61	((client/server and (probe or analyzer or test)) and (ip or internet) adj2 connection) and communication adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 10:05
-	281	(client/server and (probe or analyzer or test)) and communication adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 10:05
-	30	((client/server and (probe or analyzer or test)) and communication adj server) and client same ethernet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 10:05
-	5895	((arpa snap sap novell-ether hdlc)) and (ip ipx clns decnet xns appletalk vines tcp udp icmp igmp)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 11:56
-	27	(((arpa snap sap novell-ether hdlc)) and (ip ipx clns decnet xns appletalk vines tcp udp icmp igmp)) and (traffic or call) adj (generator or analyzer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 11:56
-	236	(query adj task) and test$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 14:14
-	50	(query adj task) and task near2 (cpu memory ip adj rout bgp eigrp ospf multi-protocol adj session "LLC2" sdlc traffic adj analyzer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 14:15
-	20	(((query adj task) and task near2 (cpu memory ip adj route bgp eigrp ospf multi-protocol adj session "LLC2" sdlc traffic adj analyzer)) and (task or query).clm.) and task NEAR2 (cpu memory ip adj rout bgp eigrp ospf multi-protocol adj session "LLC2" sdlc traffic adj analyzer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/25 14:19